SAMSUNG

< Alarm.csv> Data Detail

File Name

Alarm.csv

File Description

This file has information about your added alarms.

List all field names and description that is in the above file.

Field Name	Sub Field Name	Description	Example Value
Key		Data key	
TIMESTAMP		Time when the data was created on the terminal	
CREATETIME		Time created in server Database	
SIZE		Data size	
Value	ID	Alarm item id	3
	ACTIVE	Status of alarm	1
	CREATE_TIME	Time in milliseconds when alarm was created	1.59358E+12
	ALERT_TIME	Time in milliseconds when alarm will ring	1.5937E+12
	ALARM_TIME	Time set for alarm, 24 hour format	2101
	REPEAT_TYPE	The days on which alarm is set to ring	286265349
	NOTI_TYPE	The type of alarm alert set	0
	SNZ_ACTIVE	Snooze status of alarm	1
	SNZ_DURATION	The array item of snooze duration	2
	SNZ_REPEAT	The array item of snooze duration repeat	3
	SNZ_COUNT	The number of times alarm has been snoozed	0
	DAILY_BRIEF	Daily brief status, gradually increase alarm volume	34
	DAILY_BRIEF_BACKUP_VER_8	The version of brief for older alarm	34
	SBD_ACTIVE	Subdue/smart alarm, for older alarm	0
	SBD_DURATION	Subdue/smart alarm duration, for older alarm, ontime	1
	SBD_TONE	Subdue/smart alarm, tone for older alarm	0
	ALARM_SOUND	Type of alarm sound, vibration, mute combination	2
	ALAMR_TONE	Alarm tone set for the alarm	8

VOLUME	Volume of the alarm tone	11
SBD_URI	URI path of the subdue alarm tone	0
ALARM_URI	URI path of the set alarm tone	content%3A%2F%2Fmedia%2Finternal%2Faudio%2Fmedia%2F19%3Ftitle%3DHomecoming%26canonical%3D1
NAME	Alarm item's name	Djtjdtxgk cykxjzx ck
LOCATION_ACTIVE	Location based alarm, older alarm, empty string	0
LOACTION_TEXT	Location based alarm name, older alarm, empty string	""
MAP	Location based alarm position, older alarm, empty string	""
VIBRATION_PATTERN	Vibration pattern	50036
VIBRATION_PATTERN_USER	Vibration pattern selected by user	50036